



GENERAL STRUCTURE OF CHIMERIC DNA/RNA RIBOZYME

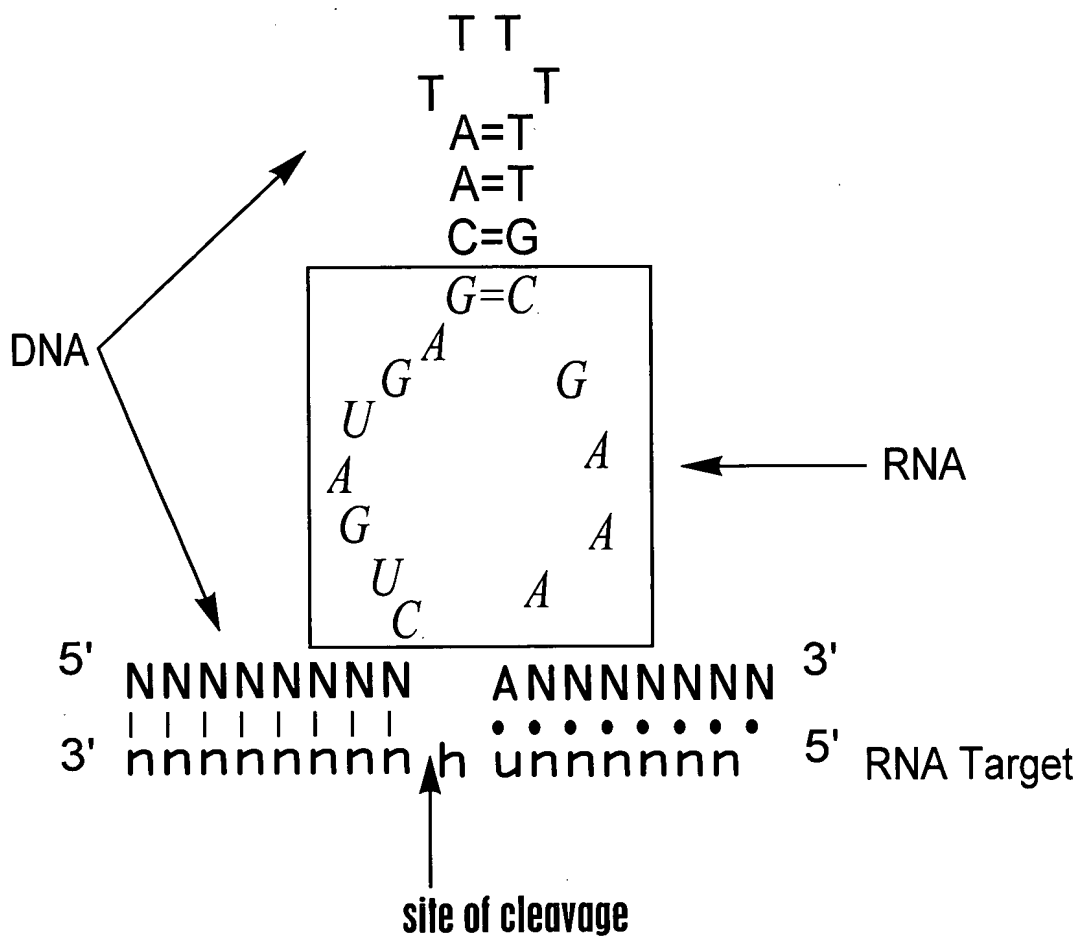


Figure 1

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**STABILITY OF CHIMERIC RIBOZYMES PN30003, 30004, 30005
IN HUMAN VASCULAR SMOOTH MUSCLE CELL LYSATE.**

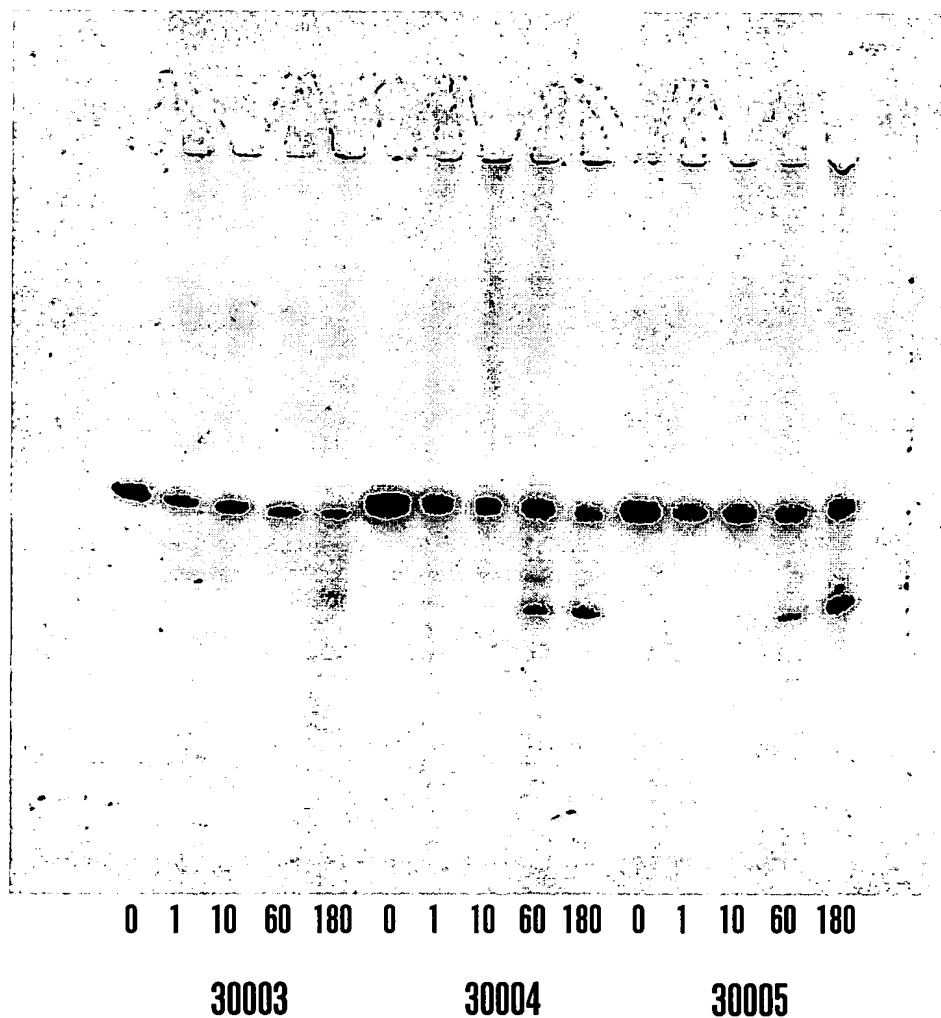


Figure 2

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STABILITY OF CHIMERIC RIBOZYMES 30003 AND 30005 IN SERUM.

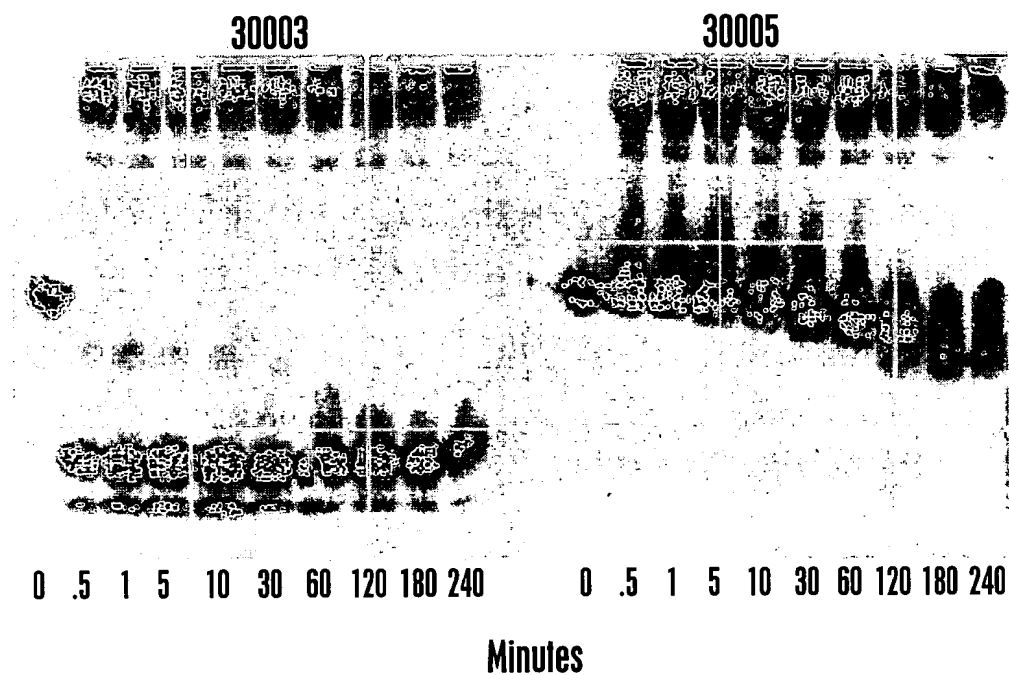


Figure 3

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SCHEMATIC OF PROPANEDIOL LINKER.

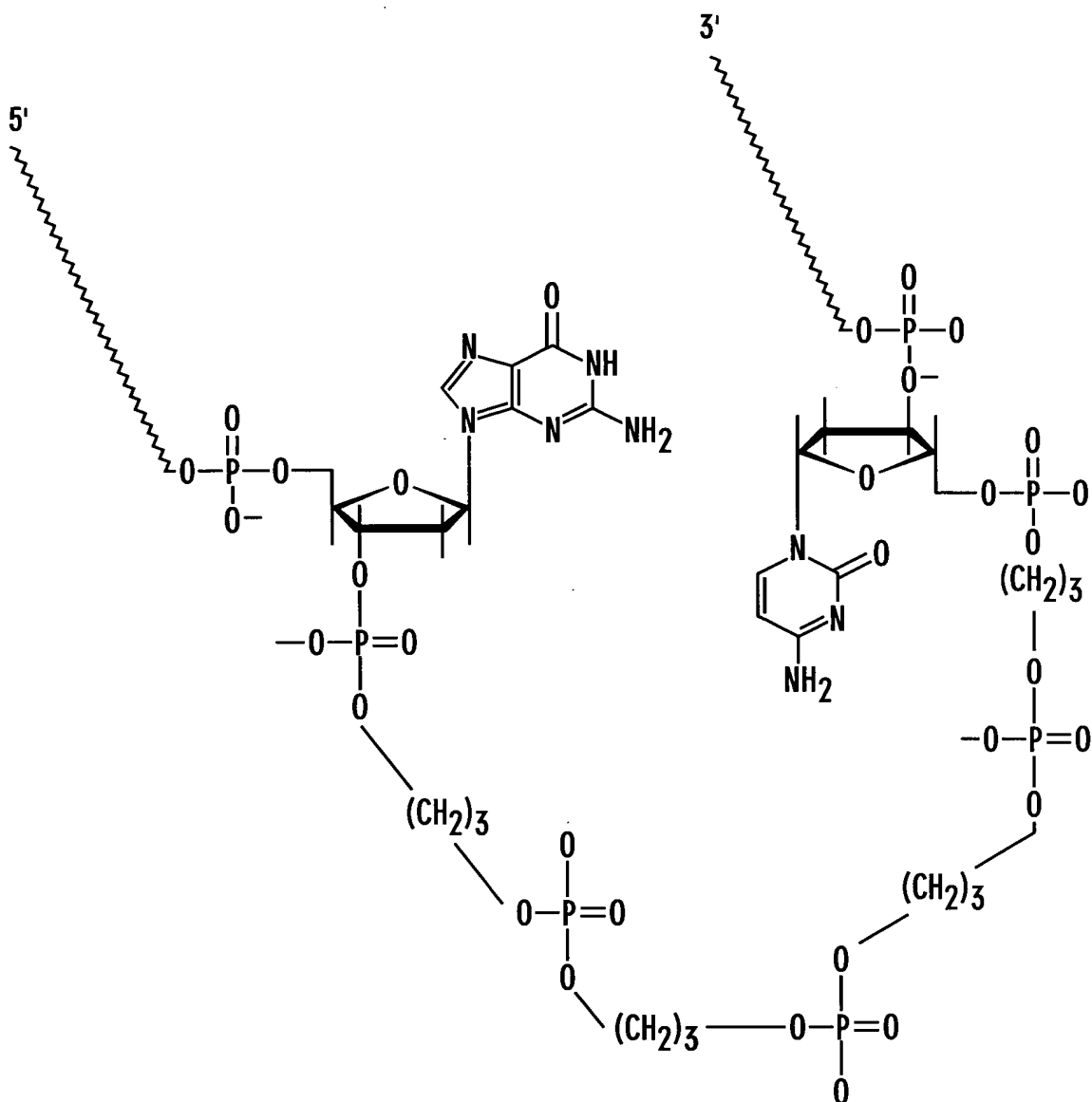


Figure 4

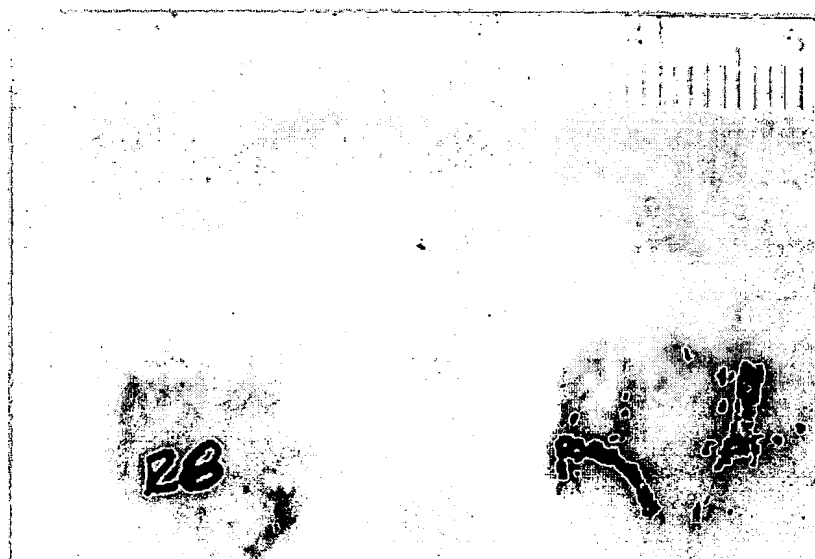
Figure 6

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**EFFECT OF TREATMENT WITH CHIMERIC RIBOZYME
ON SCARRING IN THE PORCINE SKIN MODEL**



Panel A



Panel B

Figure 7

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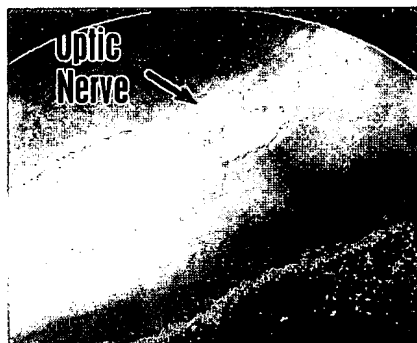


Figure 8A

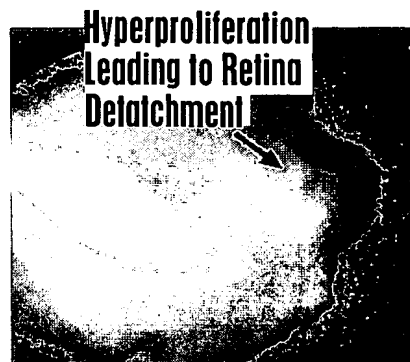


Figure 8B

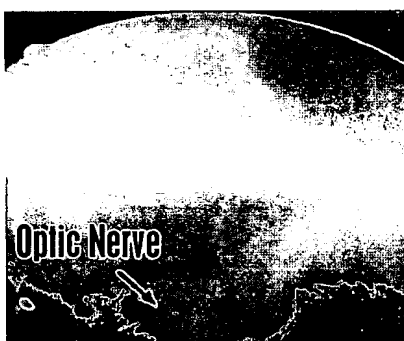


Figure 8C

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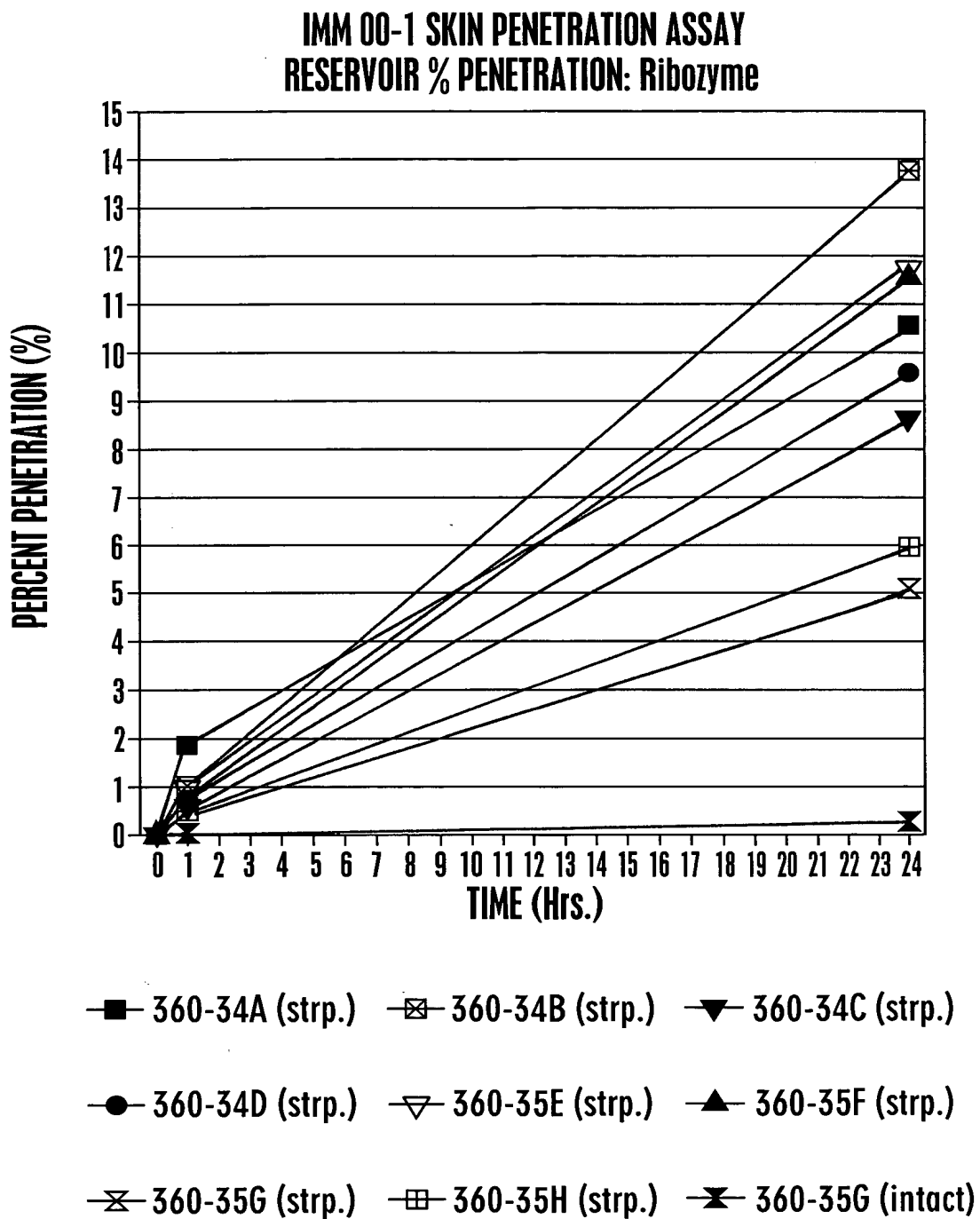
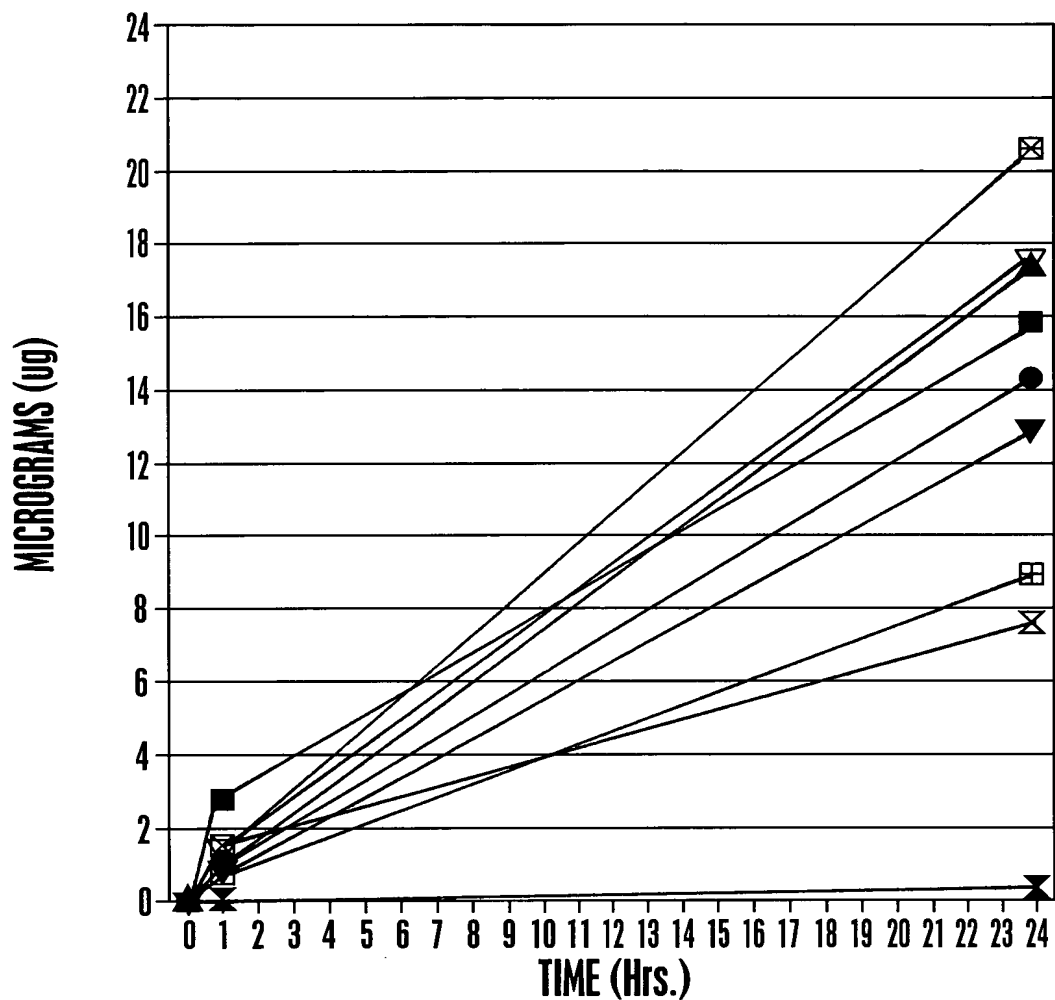


Figure 9

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IMM 00-1 SKIN PENETRATION ASSAY RESERVOIR MICROGRAM PENETRATION: Ribozyme



- 360-34A (strp.)
 360-34B (strp.)
 360-34C (strp.)
- 360-34D (strp.)
 360-35E (strp.)
 360-35F (strp.)
- 360-35G (strp.)
 360-35H (strp.)
 360-35G (intact)

Figure 10

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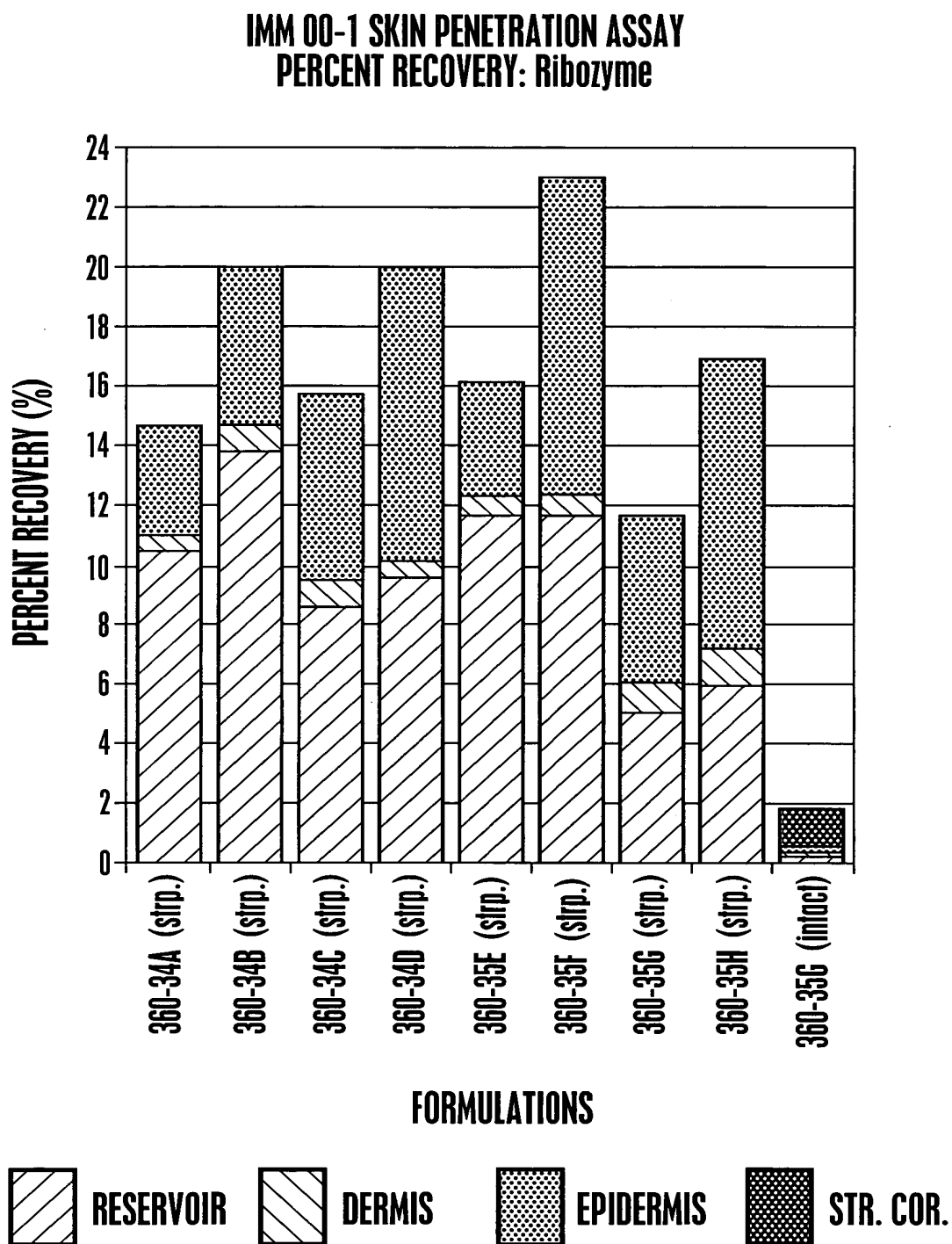


Figure 11

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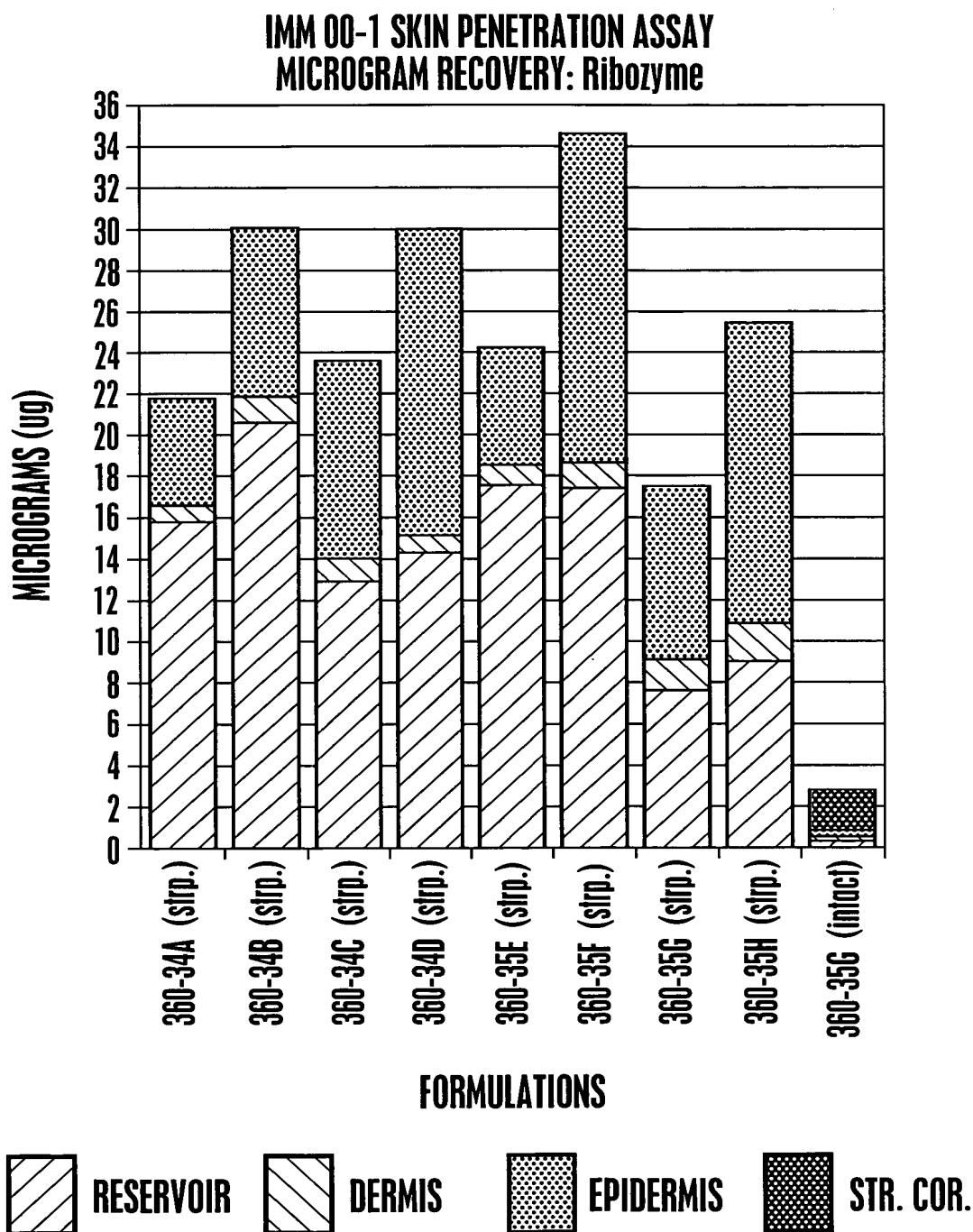


Figure 12

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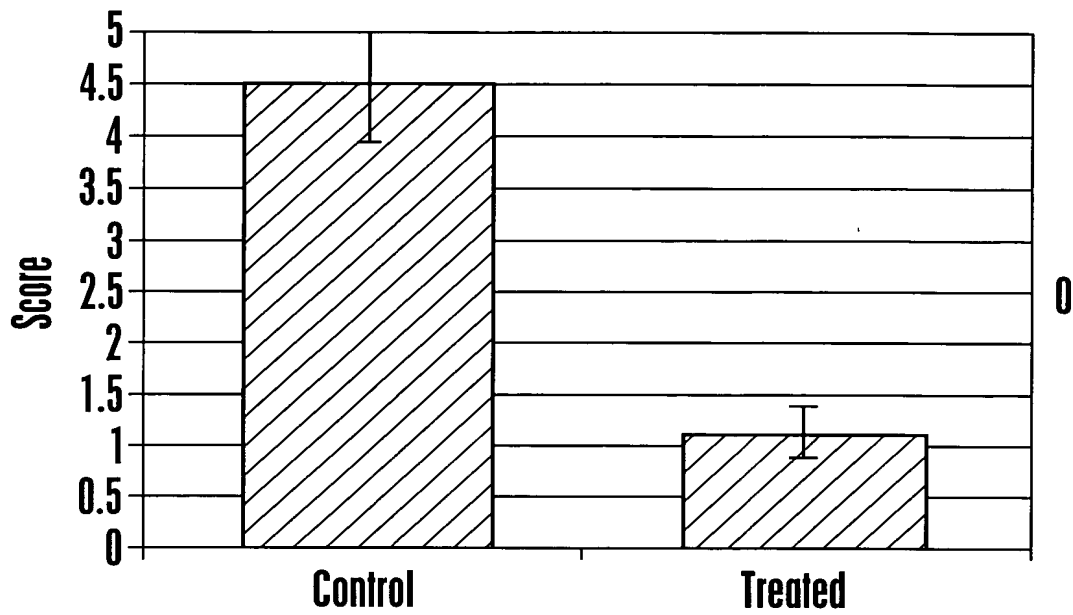


Figure 13

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Figure 14A

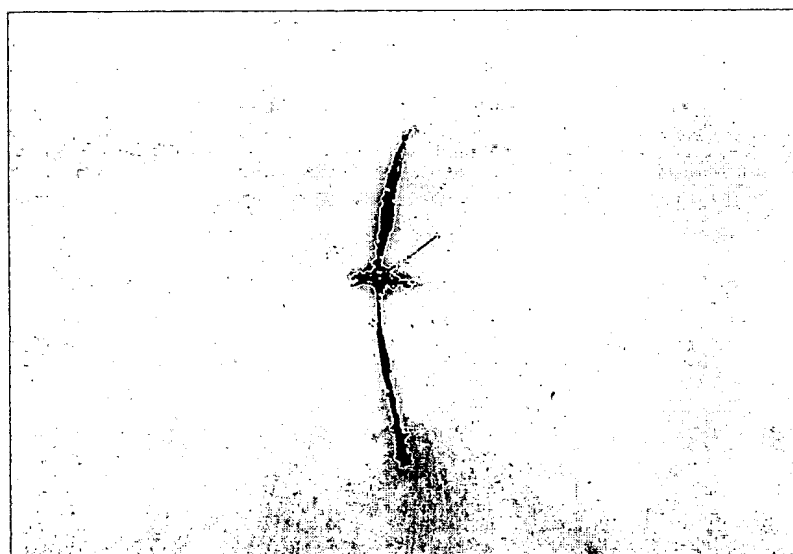


Figure 14B